Author Index

Volume 50, July–December 2007

Adams DJ, 933
Adams JM, 354
Ádány R, e167
Addo J, 1012
Adiyaman A, e59, e65
Adler GK, 31
African American Study of Kidney Disease Investigators, 1033
Agabiti-Rosei E, 154, 424
Agarwal R, 143
Agharazii M, 970
Ahmed F, 958
Aksnes TA, 467
Aldighieri E, 1106
Alejo D, 630
Alexander BT, 465, 679
Alhenc-Gelas F, 970
Ali T, 197
Amirul Islam FM, 617
Anderson NR, 904
Ando K, 360
Andriantsitohaina R, 96
Angeli F, e21, 459
Antihypertensive and Lipid-Lowering Treatment to Prevent Heart Attack Trial Collaborative Research Group, 854
Appel LJ, 609, 1033
Aranda E, 773
Ard JD, 609
Arenare F, 537
Arias-Loza P-A, 432
Armanini D, e24, e69
Asai T, 497
Ascherio A, 306
Asklepios Investigators, e17
Atwood L, 557
Auchus RJ, 837
Ayala DE, 715
Azizi M, 970
Azuma K, 926

Babcock SA, 1142
Bak S, 945
Bakris G, 299
Baleanu D, 623
Balligand J-L, e71
Banegas JR, e15
Barba J, 977
Barbato A, e13
Barbato JC, 297
Barker DJP, 565
Barthez PY, 242
Bauersachs J, 919
Baufreton C, 96
Bazzano LA, 417
Beattie E, 1134
Beierwaltes WH, 737
Belfiore A, 424
Belin de Chantemèle E, 248
Bell C, 392
Belloni AS, 1106
Beltman FW, 1019
Ben-Dov IZ, e18
Benjamin EJ, 869
Benjo A, 630
Berendes R, 964
Berk BC, 1057
Berkowitz DE, 630
Bernante P, 1106
Bernheim A, 82
Bernini G, 424
Bertello C, e26
Biaggioni I, 47, 54, e160
Bilo G, 325
Binkert C, 82
Bispo-da-Silva LB, 110
Blacher J, 172, e161
Black BK, 47
Black HR, e28
Blair SN, 1120
Blanco-Colio LM, 377
Bocquet A, 96, 248
Boerrigter G, 481, e164
Boerwinkle E, 1
Boggia J, e59
Bolla G, 537
Bonnefoi F, 242
Booth AD, 228
Bornstein SR, e156
Bosworth H, 474
Bouchard C, 1120
Boutouyrie P, 970
Bouvet C, 248
Braam B, 1077
Bradley TD, 289
Brandes RP, 842
Brands J, 261
Brantley PJ, 609
Briet M, 970
Briggs JP, 103
Brown AJ, 609
Brown IJ, 313
Brunenberg DEM, 1019
Brunner EJ, 693
Brunner-La Rocca HP, 82
Brychta RJ, 899
Buring JE, 1114
Burnett JC Jr, 481, e164
Bursztyn M, e18
Büsst CJ, 672

Calhoun DA, 447
Calvo C, 715
Cameron JD, e64
Camp NJ, 557
Campagnole-Santos MJ, 762
Cannon CP, e28
Cao X, 663
Cappuccio FP, 693
Carangi R, 652
Cardoso CRL, 723
Carey RM, 33, 958
Carnethon MR, 313
Carretero OA, 130
Carullo P, 652
Carvajal G, 377
Carvalho MBL, 762
Carvalho MHC, 756
Castellano JM, 977
Cataliotti A, 481, e164
Catar RA, e156
Catena C, 837
Cavasin MA, 130
Ceravolo GS, 756
Cereda E, e12
Cerutti C, 543
Cestari Felix JV, 780
Chade AR, 729
Challande P, 234
Champagne CM, 609
Champion A, 299
Chan Q, 313
Chapleau MW, 600
Chapman N, e58
Chappell MC, 596
Charkoudian N, 41
Chatziantoniou C, 212
Chen C-S, 116
Chen J, 643
Chen K, 384
Chen L, 103
Chen M-J, e8, e25
Cheng J, 123
Cheung BMY, e2, e22
Cheung N, 617
Chiuch A, 837
Choi HK, 306
Choi L, 47, 54
Christian R, 854
Church T, 1120
Cía-Gómez P, e14
Cipolla MJ, 14
Clark SE, 384
Coca A, 595
Cockcroft JR, 228
Colagiuri S, e5
Coleman T, 945
Collin C, 970
Colon PJ Sr, 854
Colussi G, 837
Conen D, 1114
Conroy RM, 340
Contreras G, 1033
Cook AK, 1069
Cooper JA, 348
Cornish KG, 904
Costello-Boerrigter LC, 481
Cotch MF, 617
Craig T, 768
Criqui MH, 617
Croft KD, 636
Cui L, 489
Cunningham MW, 829
Cupples LA, 1026
Curhan G, 306
Cushman WC, 854
Cuspidi C, 537

Daghini E, 1063
D'Agostino RB Sr, 869
Dahlöf B, e58, 984
Dai X, 663
Dajnowiec D, 255
D'Almeida V, 396
da Mata Machado LT, 762
Dandapat A, 952
Dart AM, e64
Datla SR, 636
Daul M, 1057
Daviglus ML, 313
Davila Esqueda ME, 768
Dawood T, 862
Dawson TA, 69
De Angelis K, 786
de Backer T, 1033
De Buyzere ML, e17
De Caterina R, 325
Dechend R, e4
Dechering DG, e65
Deffert C, 189
de Jong BM, 572
de Jongh RT, 204
de la Sierra A, e15
de Leeuw PW, 1019
Delemarre-van de Waal HA, e158
Delgado C, 1049
Delgado-Almeida A, e165
D'Elia L, e68
Dell'Oro R, 537
Deng H, 123
de Paula RD, 762
Dergacheva O, 368
de Sain-van der Velden M, 1077
Desch M, 939
Desideri G, 424
De Silva DS, 489
de Sousa FG, 396
DeSouza CA, 403
Devereux RB, 197, 984
Dicker P, 340
Diedrich André, 47, 54, 899
Dienesch C, 432
Díez J, 977
Ding Y, 6
Di Pardo A, 652
Dippong S, e156
Dirksen C, 1019
Dobson J, e58
Dominiczak AF, 1134
Dong D-L, 643
Dong Y-F, 519, 657
Dossett C, 54
Downey P, 773
Drazner MH, 837
Duarte FV, 762
Dubroca C, 212
Ducher M, 543
Ducimetière P, 172
Duhaney T-AS, 489
Dumont O, 96, 248
Dussaule J-C, 212
Dusting GJ, 636

Egido J, 377
Einhorn PT, 854
Eisenach JH, 41
Eiskjær H, 89
El Hadri K, 234
Elias MF, 1006
Elias PK, 1006
Ellington AA, 708
Elliott P, 313
Ellis JA, 672
Elmarakby AA, 1069
Engelhardt JF, 62
Eriksson JG, 565
Eringa EC, 204
Erlinger TP, 609
Ertl G, 919
Esler M, 862
Esposito B, 212
Esteban V, 377

Author Index

Volume 50, July–December 2007

Adams DJ, 933
Adams JM, 354
Ádány R, e167
Addo J, 1012
Adiyaman A, e59, e65
Adler GK, 31
African American Study of Kidney Disease Investigators, 1033
Agabiti-Rosei E, 154, 424
Agarwal R, 143
Agharazii M, 970
Ahmed F, 958
Aksnes TA, 467
Aldighieri E, 1106
Alejo D, 630
Alexander BT, 465, 679
Alhenc-Gelas F, 970
Ali T, 197
Amirul Islam FM, 617
Anderson NR, 904
Ando K, 360
Andriantsitohaina R, 96
Angeli F, e21, 459
Antihypertensive and Lipid-Lowering Treatment to Prevent Heart Attack Trial Collaborative Research Group, 854
Appel LJ, 609, 1033
Aranda E, 773
Ard JD, 609
Arenare F, 537
Arias-Loza P-A, 432
Armanini D, e24, e69
Asai T, 497
Ascherio A, 306
Asklepios Investigators, e17
Atwood L, 557
Auchus RJ, 837
Ayala DE, 715
Azizi M, 970
Azuma K, 926

Babcock SA, 1142
Bak S, 945
Bakris G, 299
Baleanu D, 623
Balligand J-L, e71
Banegas JR, e15
Barba J, 977
Barbato A, e13
Barbato JC, 297
Barker DJP, 565
Barthez PY, 242
Bauersachs J, 919
Baufreton C, 96
Bazzano LA, 417
Beattie E, 1134
Beierwaltes WH, 737
Belfiore A, 424
Belin de Chantemèle E, 248
Bell C, 392
Belloni AS, 1106
Beltman FW, 1019
Ben-Dov IZ, e18
Benjamin EJ, 869
Benjo A, 630
Berendes R, 964
Berk BC, 1057
Berkowitz DE, 630
Bernante P, 1106
Bernheim A, 82
Bernini G, 424
Bertello C, e26
Biaggioni I, 47, 54, e160
Bilo G, 325
Binkert C, 82
Bispo-da-Silva LB, 110
Blacher J, 172, e161
Black BK, 47
Black HR, e28
Blair SN, 1120
Blanco-Colio LM, 377
Bocquet A, 96, 248
Boerrigter G, 481, e164
Boerwinkle E, 1
Boggia J, e59
Bolla G, 537
Bonnefoi F, 242
Booth AD, 228
Bornstein SR, e156
Bosworth H, 474
Bouchard C, 1120
Boutouyrie P, 970
Bouvet C, 248
Braam B, 1077
Bradley TD, 289
Brandes RP, 842
Brands J, 261
Brantley PJ, 609
Briet M, 970
Briggs JP, 103
Brown AJ, 609
Brown IJ, 313
Brunenberg DEM, 1019
Brunner EJ, 693
Brunner-La Rocca HP, 82
Brychta RJ, 899
Buring JE, 1114
Burnett JC Jr, 481, e164
Bursztyn M, e18
Büsst CJ, 672

Calhoun DA, 447
Calvo C, 715
Cameron JD, e64
Camp NJ, 557
Campagnole-Santos MJ, 762
Cannon CP, e28
Cao X, 663
Cappuccio FP, 693
Carangi R, 652
Cardoso CRL, 723
Carey RM, 33, 958
Carnethon MR, 313
Carretero OA, 130
Carullo P, 652
Carvajal G, 377
Carvalho MBL, 762
Carvalho MHC, 756
Castellano JM, 977
Cataliotti A, 481, e164
Catar RA, e156
Catena C, 837
Cavasin MA, 130
Ceravolo GS, 756
Cereda E, e12
Cerutti C, 543
Cestari Felix JV, 780
Chade AR, 729
Challande P, 234
Champagne CM, 609
Champion A, 299
Chan Q, 313
Chapleau MW, 600
Chapman N, e58
Chappell MC, 596
Charkoudian N, 41
Chatziantoniou C, 212
Chen C-S, 116
Chen J, 643
Chen K, 384
Chen L, 103
Chen M-J, e8, e25
Cheng J, 123
Cheung BMY, e2, e22
Cheung N, 617
Chiuch A, 837
Choi HK, 306
Choi L, 47, 54
Christian R, 854
Church T, 1120
Cía-Gómez P, e14
Cipolla MJ, 14
Clark SE, 384
Coca A, 595
Cockcroft JR, 228
Colagiuri S, e5
Coleman T, 945
Collin C, 970
Colon PJ Sr, 854
Colussi G, 837
Conen D, 1114
Conroy RM, 340
Contreras G, 1033
Cook AK, 1069
Cooper JA, 348
Cornish KG, 904
Costello-Boerrigter LC, 481
Cotch MF, 617
Craig T, 768
Criqui MH, 617
Croft KD, 636
Cui L, 489
Cunningham MW, 829
Cupples LA, 1026
Curhan G, 306
Cushman WC, 854
Cuspidi C, 537

Daghini E, 1063
D'Agostino RB Sr, 869
Dahlöf B, e58, 984
Dai X, 663
Dajnowiec D, 255
D'Almeida V, 396
da Mata Machado LT, 762
Dandapat A, 952
Dart AM, e64
Datla SR, 636
Daul M, 1057
Daviglus ML, 313
Davila Esqueda ME, 768
Dawood T, 862
Dawson TA, 69
De Angelis K, 786
de Backer T, 1033
De Buyzere ML, e17
De Caterina R, 325
Dechend R, e4
Dechering DG, e65
Deffert C, 189
de Jong BM, 572
de Jongh RT, 204
de la Sierra A, e15
de Leeuw PW, 1019
Delemarre-van de Waal HA, e158
Delgado C, 1049
Delgado-Almeida A, e165
D'Elia L, e68
Dell'Oro R, 537
Deng H, 123
de Paula RD, 762
Dergacheva O, 368
de Sain-van der Velden M, 1077
Desch M, 939
Desideri G, 424
De Silva DS, 489
de Sousa FG, 396
DeSouza CA, 403
Devereux RB, 197, 984
Dicker P, 340
Diedrich André, 47, 54, 899
Dienesch C, 432
Díez J, 977
Ding Y, 6
Di Pardo A, 652
Dippong S, e156
Dirksen C, 1019
Dobson J, e58
Dominiczak AF, 1134
Dong D-L, 643
Dong Y-F, 519, 657
Dossett C, 54
Downey P, 773
Drazner MH, 837
Duarte FV, 762
Dubroca C, 212
Ducher M, 543
Ducimetière P, 172
Duhaney T-AS, 489
Dumont O, 96, 248
Dussaule J-C, 212
Dusting GJ, 636

Egido J, 377
Einhorn PT, 854
Eisenach JH, 41
Eiskjær H, 89
El Hadri K, 234
Elias MF, 1006
Elias PK, 1006
Ellington AA, 708
Elliott P, 313
Ellis JA, 672
Elmarakby AA, 1069
Engelhardt JF, 62
Eriksson JG, 565
Eringa EC, 204
Erlinger TP, 609
Ertl G, 919
Esler M, 862
Esposito B, 212
Esteban V, 377

Fabris B, 424
Fallo F, e26
Faria-Silva R, 762
Farley G, 54
Farms P, 891, 1126
Farwell WR, 320
Fauler B, 762
Faulhaber-Walter R, 103
Fauvel J-P, 543
Feely J, e10, e57
Feldstein AC, 609
Feng M-G, 744
Fernandes DC, 756
Fernandes L, 756
Fernández JR, 715
Fernandez-Parrilla R, 884
Fernández-Velasco M, 1049
Ferrario CM, 384, 595
Ferri C, 424
Ferrie JE, 693
Fève B, 234
Fiermann T, 964
Filipovsky J, 172
Fine D, 630
Fink G, 512, 547
Fiore C, e24, e69
Fiorentini A, e7
Fiszman R, 723
Fitzgerald D, 340
Flamant M, 212
Floras JS, 289
Flues K, 786
Ford CE, 854
Forman A, 1085
Forman JP, 320
Forsen TJ, 565
Fortes ZB, 396, 756
Fraccarollo D, 919
Franco MCP, 396
Frank BC, 1126
Franklin SS, 181
Franks PW, e6
Fresneda J, 884
Fritzemeier KH, 432
Frohlich ED, 161
Fuchs FD, e20
Fujita M, 360
Fujita Teppei, 1099
Fujita Toshiro, 360, 877
Fujita Y, 750
Funder JW, 840

Gaasenbeek M, 1134
Gabriel A, 1033
Galili O, 729, 1063
Galloway JM, 197
Galuppo P, 919
Gamboa A, 47, 54
Gao X, 306
Garcia K, 392
García-Noain A, e14
Gardner DG, 463
Garg AX, 998
Garrone C, e26
Garside DB, e162
Garvin JL, 737
Gatzka C, e64
Gavazzi G, 189
Gavish B, e18
Geerts CC, 572
Gekle M, e156
Gentilcore D, e159
Gentile MT, 652
Gerdes AM, 410
Gersh BJ, e28
Gerstenblith G, 630
Giacaman A, 773
Giacchetti G, 424
Gianfagna P, 837
Gilbert JS, 1142
Gilday K, 1134
Giuliani L, 1106
Gleissner CA, 276
Glenn DJ, 463
Glynn RJ, 1114
Godfraind T, e71
Goff DC Jr, e1, 854
Goldstein MK, 474
Goligorsky MS, 643
González A, 977
Gonzalez-Sanchez JL, 884
Gonzalvo-Liarte C, e14
Goodfriend TL, e166
Gore J, e28
Gorini C, 75, 368
Gossl M, 1063
Gotoda T, 877
Goy C, 933
Graham D, 1134
Granger JP, 702, 1142
Grassi G, 537, 835
Greenland P, e162
Greiner JJ, 403
Griffioen KJ, 75
Grigore D, 679
Grilo A, 884
Grobbee DE, 572, 1019
Gu C, 116
Gu D, 116
Guihot A-L, 248
Gupta-Malhotra M, 392

Haas BJ, 1126
Habibi J, 384
Hackam DG, 998
Hackley JF, 904
Hajjar I, 1026
Hansen HE, 89
Hansen PBL, 525
Hara T, 750
Harazny J, 623, 964
Harding P, 737
Harrap SB, 672
Harris KE, 984
Harsha DW, 609
Harty GJ, 481
Hashimoto T, 926
He J, 116, 417
He K, 313
Heckmann J, 623
Hegele-Hartung C, 432
Henrion D, 96, 248
Henrique de Castro C, 1093
Henriquez MA, 854
Henry O, 172
Hermida RC, 715
Herrmann FR, 189
Hesse C, 41
Heublein D, e164
Heusser K, 899
Higa EMS, 396
Hinojosa-Laborde C, 768
Hirooka Y, 62
Hiser BA, 904
Hitomi H, 750
Hixson JE, 116
Hoffman B, 474
Hofman A, 585
Hogue CW, 630
Home Versus Office Measurement, Reduction of Unnecessary Treatment Study Investigators, 1019
Hopkins PN, 557
Hopman MTE, 292
Horii K, e163
Horiuchi M, 1099
Horowitz M, e159
Hotchkin E, 862
House CD, 1126
Howard BV, 197
Howell NL, 958
Hristovska A-M, 525
Hu C, 952
Hu K, 432
Hua TA, 467
Huang S, 829
Huang Y, 103
Humphries SE, 348
Hunt SC, 557
Huntley B, e164
Huxley R, e5, 991

Iaria P, 172
Ichijo H, 519
Ihara G, 750
IJzerman RG, 204
Ikeda U, 531
Ilic V, 1033
Imig JD, 1069
Inscho EW, 1069
INTERMAP Research Group, 313
Ip PC, 489
Irigoyen M-C, 786
Irwin ED, 904
Ishigami T, 926
Ishikawa K, 1040
Ishimitsu T, e73
Ishizuka T, 123
Itani H, 844
Ito T, 531
Iwai M, 1099
Iwanami J, 1099
Izzo JL Jr, e28

Jalil JE, 792
Jameson H, 75
Janier MF, 242
Jansen C, 261
Jaquish CE, 116
Jardel A, 248
Jatoi NA, e10
Jazbutyte V, 432
Jennings GL, e64
Jensen BL, 525
Jern S, 984
Jerrard-Dunne P, e10
Jeunemaitre X, 970
Jiang F, 636
Jiang L-Q, 219
Joe B, 891, 1126
Joles JA, 1077
Jones KL, e159
Joore MA, 1019
Jordan J, 899
Joseph L, 489
Joyner MJ, 41
Juillard L, 242
Julius B, 82
Julius S, 467

Kabir Z, e9
Kaifu K, 750
Kajantie E, 565
Kamendi H, 368
Kamiyama Y, 1040
Kandala N-B, 693
Kannel WB, 869
Kaplan NM, e28, 454
Kapoun AM, 686
Kapus A, 255
Karumanchi SA, 137, 686
Kataoka K, 519, 657
Kaw A, 630
Keen HL, 844
Kellems RE, 269
Kelley K, 143
Kem DC, 829
Kemp BA, 958
Kemp R, 123
Kenchaiah S, 869
Kendrick C, 1033
Kent D, 557
Kerr I, 686
Kessels AGH, 1019
Khan Z, 417
Kieval R, 904
Kim SM, 103
Kim-Mitsuyama S, 519, 657
Kimpen JLL, 572
Kimura S, 1040
King AC, 609
King AJ, 547
Kingwell B, e64
Kiowski W, 82
Kishi T, 62
Kitsios G, 557
Kiyomoto H, 750
Kizer JR, 197
Kjeldsen SE, 467, 984
Klee GG, 708
Klein BEK, 617
Klein R, 617
Kobayashi A, 1040
Koeners MP, 1077
Koga Y, 62
Koh KK, e67
Kohno M, 750
Kolodgie FD, 219
König S, 432
Koomans HA, 1077
Kopprasch S, e156
Korshunov VA, 1057
Krause K-H, 189
Kreulen DL, 663
Krier JD, 729
Kroon AA, 1019
Krug AW, e156
Kruger M, 503
Kuller LH, 1004
Kullo IJ, 708
Kumari M, 693
Kume A, 531
Kurtz A, 939
Kuzman JA, 410
Kvist S, 89

Labat C, 234
Lackland DT, 1026
Lacolley P, 234
Lakatta EG, 219
Lam A, 686
Lam CSP, 503
Lam JTK, 255
Lamazière J-MD, 234
Lambert E, 862
Lambert G, 862
Lampé R, e167

Langille BL, 255
Lapenna R, 837
Lara PA, 595
Lau Y, 512
Laurent S, 970
Laurindo FRM, 756
Lavandero S, 792
Laville M, 242
LeBrasseur NK, 489
Le Dudal K, 172
Lee CMY, e5
Lee C-W, 69
Lee DS, 869
Lee ET, 197
Lee JS, 439
Lee JY, 439
Lee MS, 439
Lee NH, 1126
Leenen FHH, 607
Lehoux S, 212
Leitinger N, 276
Lembo G, 652
Lemoine S, 242
Lenders JWM, 1019
Lenzini L, 1106
Leon AS, 1120
Leon DA, 1012
Lerman A, 729, 1063
Lerman LO, 729, 1063
Letizia C, 424
Letwin NE, 1126
Leutke M, 919
Levine BD, 292
Levine RJ, 137
Levy BI, 152
Levy D, 869
Ley K, 276
Li D, 69
Li J-M, 1099
Li L-H, 333
Li M, 512
Li Y, 181, 333, e59, e72, e74
Li YL, 6
Li Z, 686
Liao T-D, 130
Lien LF, 609
LIFE Study Investigators, 984
Light RP, 143
Lin D-H, 643
Lin L-Y, e8
Lin P-H, 609
Lindheimer MD, 35
Lindholm LH, 984
Linke WA, 503
Lipsitz LA, 1026
Liu D-P, 116
Liu Z, 41
Lloyd-Jones DM, e162
Lobo-Escolar A, e14
Lombard JH, 37
Lopes I, 212
López B, 977
Lopez-Ilasaca M, 926
Loria C, 609
Loufrani L, 96, 248
Lovicu FJ, 933
Lu L, 333
Luft FC, 825, 899
Luu TV, 1126

Ma JY, 686
Maccario M, 424
MacMahon S, 991
Macura KJ, 617
Madden CJ, 354
Madsen JK, 89
Maffei A, 652
Mahmud A, e10, e57
Mäki-Petäjä KM, 228
Malik AR, 708
Mallamaci F, 424
Mancia G, 154, 299, 537
Manickavasagam E, 891, 1126
Mannarino E, e61, 851
Mannarino MR, e61
Mannelli M, 424
Mannheim D, 1063
Mantero F, 424
Manzano L, 884
Margolis KL, 854
Maric C, 605
Mark PJ, 579
Markus MA, 933
Markward N, 1120
Marmot MG, 693
Martell N, 595
Martinez D, e20
Martínez-Berganza A, e14
Martinez-Calatrava MJ, 884
Martinez-Larrad MT, 884
Martínez-Moya L, e14
Martins S, 474
Maruyama Y, 1040
Massaro JM, 869
Massett MP, 1057
Masuda S-i, 926
Matsuba S, 519, 657
Matsuda M, 926
Matsui Hideo, 497
Matsui Hiromitsu, 877
Matsumoto H, 1040
Matsuoka H, e73, e163
McBride MW, 1134
McBurnie MA, 609
McCauley J, 829
McClure JD, 1134
McEniery CM, 228
McGuire HL, 609
McNiece KL, 392
Mehlich AM, 432
Mehta JL, 952
Mellen PB, e1
Mendelowitz D, 75, 368
Mengozzi G, e26
Mercier N, 234
Messerli F, 299
Meyer DM, 503
Mezzano D, 773
Michelini LC, 780
Michelson G, 623, 964
Miedema HME, 585
Miller MA, 693
Miller WH, 1134
Mimuro J, 531
Min L-J, 1099
Minami J, e73
Minamino N, e163
Miyashita H, 531
Mizel D, 103
Mizukami H, 531
Moag-Stahlberg A, 313
Mogi M, 1099
Mohammed SF, 503
Mohaupt MG, 825
Molero E, 884
Montezano A, 1134
Montgomery H, 348
Monticone R, 219
Moñux G, 884
Moore N, 340
Morawietz H, e156
Moreau P, 248
Mori TA, 636
Moriwaki K, 750
Moron FJ, 884
Morreale de Escobar G, 410
Morris BJ, 933
Morris RC Jr, 1085
Mosley TH Jr, 708
Mosley WJ II, e162
Mostarda C, 786
Mourelle M, 1049
Mpio I, 543
Mulatero P, e26
Mulvany MJ, 89
Munhoz CD, 756
Murakami H, 497
Murakami R, 497
Murgo JP, e16
Murohara T, 497
Muthumala A, 348
Muxfeldt ES, 723

Nadalini E, 837
Nagae A, 360
Nagase M, 877
Nakamura T, 519
Nakano H, e168
Napoli C, 1063
Narumiya S, 525
Nasjletti A, 123, 643
Navar LG, 744
Nehme J, 234
Nelemans PJ, 1019
Neven AK, 585
Neyses L, 432
Nichols WW, e16, e63
Nielsen SS, 525
Nietlispach F, 82
Nishikimi T, e163
Nishiyama A, 750
Nozoe M, 62
Numaguchi Y, 497
Nüsing RM, 525
Nussdorfer GG, 1106
Nyhan D, 630

O'Brien E, 284, 340, e59
O'Brien JK, 340
O'Connor CM, e28
Oddone E, 474
O'Gara PT, e28
Ogawa H, 519, 657
Ojeda NB, 679
Okada T, 531
Okin PM, 984
Okumura K, 497
Olansky L, 829
Olearczyk JJ, 1069
Oliveira EB, 110
Olsson T, e6
Omvik P, 467
Ong KL, e2, e22
Oparil S, e28
Oppermann M, 103
O'Rourke MF, 154, e16, e63
Ortiz PA, 737
Ortiz-Capisano MC, 737
Osborn J, 512, 547
Osborne-Pellegrin M, 234
Osher E, 945
Osmond C, 565
Ott C, 623
O'Young G, 686
Ozawa K, 531

Palmen J, 348
Palumbo G, 424
Parati G, 325, e19, e61, e66
Parker LM, 663
Patel JB, 503
Paterson DJ, 69
Paton JFR, e23
Patschan S, 643
Patterson E, 829
Paulini J, 786
Paulis L, 1009
Paz Ocaranza M, 792
Pellati D, e24, e69
Pelzer T, 432
Pepine CJ, 299
Peralta CA, 474
Perciaccante A, e7
Perez-Gonzalez V, 884
Perkovic V, 991
Perret C, 234
Pessina AC, 424, 1106
Peterson GE, 1033
Peuler JD, 904
Phillips RA, 1033
Pietrobelli A, e12
Piller LB, 854
Pinaud F, 96
Pintus G, 219
Pirro M, e19, e61, e66, 851
Pitt B, 461
Placier S, 212
Plaza JJ, 377
Poffenbarger T, 392
Póka R, e167
Polke JM, 1134
Pollitt NS, 686
Pollock DM, 1069
Portman RJ, 392
Poulet R, 652
Poulter NR, e58
Prabhakaran D, 991
Primary Aldosteronism Prevalence in Italy Study Investigators, 424
Protogerou AD, 172
Protter AA, 686
Pucci G, e19, e61, e66

Qi L, 306
Qiao N, 306
Quigley JE, 1069

Raj SR, 47
Ramin SM, 269
Ramirez-Lorca R, 884
Rana S, 137
Rankinen T, 1120
Rao DC, 116, 1120
Rasmussen LE, 525
Rauh-Hain JA, 137
Reboldi G, e21, 459
Redetzke RA, 410
Redfield M, 481, 503, e164
Redon J, 595
Regnault V, 234
Renda G, 325
Rennenberg RJMW, 1019
Resende AC, 110
Retailleau K, 96
Reynolds K, 417
Rice T, 116, 1120
Richards AM, 25
Richart T, e59
Ridker PM, 1114
Rietzschel ER, e17

Ritt M, 623
Rivera P, 792
Rizzoni D, 424
Robertson D, 47
Robertson EB, 679
Rodicio JL, 595
Rodrigues B, 786
Rodrigues-Díez R, 377
Rodriguez BL, 313
Rodríguez-Vita J, 377
Roman MJ, 154, 197
Roman RJ, 37
Romero R, 35
Romero W, 773
Rosendorff C, e28
Rossato D, e26
Rossi E, 424
Rossi GP, 424, 1106
Rossing MA, 904
Rostand S, 1033
Rostrup M, 467
Rudnichi A, e161
Ruilope LM, e15, 595
Ruiz A, 884
Ruiz-Hurtado G, 1049
Ruiz-Ortega M, 377
Rule AD, 708
Rupérez M, 377

Saad Y, 891
Saban-Ruiz J, 884
Sabatini PJB, 255
Saez ME, 884
Safar H, 172
Safar ME, 152, 154, 167, 172, 181, e63, e161
Sagara Y, 62
Said S, 410
Saikumar J, 891
Sakai M, 926
Sakata A, 1099
Sakata Y, 531
Salas SP, 773
Salgado MCO, 110
Salles GF, 723
Sam F, 489
Sampaio WO, 1093
Samuels J, 392
Sanchez E, 884
Sánchez-López E, 377
Sandberg S, e164
Sannajust F, 686
Santos RAS, 762, 1093
Sarma S, 294
Sartório CL, 919
Sawaya AL, 396
Scavone C, 756
Schäppi M, 189
Schiffrin EL, 1093
Schillaci G, 325, e19, e61, e66, 851
Schindler R, 82
Schlaich M, 862
Schlaich MP, 623
Schmidli J, 825
Schmidlin O, 1085
Schmieder RE, 623, 964
Schmitt-Nilson N, 939
Schnermann J, 103
Schreiner G, 686
Schreuder MF, e158
Schultz HD, 6
Schultz RL, 410
Schulze PC, 294
Schunkert H, 39
Schwartz GL, 1
Schwartzman ML, 123
Scurrah KJ, 672
Sebastian A, 1085
Seccia TM, 1106
Sechi LA, 837
Segers P, e17
Segura J, e15
Semenkovich CF, 945
Seravalle G, 537
Serdar DJ, 904
Serné EH, 204
Serrano-Hernando FJ, 884
Serrano-Rios M, 884
Sesso R, 396
Sever PS, e58
Shah A, 630
Shao Q, 686
Shapiro BP, 503
Sharrett AR, 617
Shibao C, 47, 54, e160
Shibata S, 877
Shields D, 340
Shigenaga A-i, 926
Shimada K, 531
Shipley MJ, 693
Shlipak MG, 474
Sica DA, 287
Sigmund CD, 844
Simko F, 1009
Singh H, 123
Siragy HM, 958
Sivieri DO Jr, 110
Skinner JS, 1120
Skøtt O, 525
Skov K, 89
Smeeth L, 1012
Smit AJ, 1019
Smulyan H, 154
Sobrino J, e15
Soccio M, 325
Sorof JM, 392
Souza LE, 786
Souza SBC, 786
Sowers JR, 384
Spaan JAE, 261
Spence JD, 998
Sperandini L, e61
Spinetti G, 219
Sridhar A, 1069
Staessen JA, 333, e59
Stamler J, 313
Stanton AV, 340
Stathis P, 686
Stauffer BL, 403
Stavrakis S, 829
Stefanon I, 919
Steffen LM, 313
Stehouwer CDA, 204
Stepan H, e3
Stern N, 945
Stevens VJ, 609
Stocker SD, 354
Stojanovic M, 340
Stranges S, 693
Straznicky N, 862
Strazzullo P, e13, e68
Struijker-Boudier HA, 152
Stump CS, 384
Sun Q, 1126
Sunagawa K, 62
Sved AF, 354
Svetkey LP, 609
Swallow JG, 410
Szabo B, 829
Szűcs S, e167

Taggart FM, 693
Takahashi M, 531
Takahashi R, 497
Tamez H, 137
Tamura K, 926
Tan A, 970
Tanaka Y, 926
Tank J, 899
Tatasciore A, 325
Taylor CJ, 636
Taylor EN, 320
Tedgui A, 212
Tesson F, 607
Textor SC, 998
Thadhani R, 137
Thien T, e65, 1019
Thijs L, e59
Thijssen DHJ, 292
Thompson RE, 630
Tiemeier H, 585
Todorov VT, 939
Todorova A, 939
Tokutomi Y, 519, 657
Toland EJ, 891
Tordjman KM, 945
Tostes RCA, 756
Touyz RM, 603, 1093, 1134
Treumann A, 340
Trevano FQ, 537
Trocme C, 189
Tsukimori K, e168
Tsukuda K, 1099
Tsurumi-Ikeya Y, 926
Tsuzuki M, 497
Tubani L, e7
Tucker KL, 306
Tulen JHM, 585
Turner ST, 1, 708

Uchibori R, 531
Ueshima H, 313
Ugawa T, 750
Uiterwaal CSPM, 572
Umans JG, 197
Umemura S, 926
Uptergrove GM-E, 384
Urabe M, 531

Vagaonescu T, 1033
Valente R, e7
van den Berg JF, 585
van der Ent CK, 572
van der Kuy P-HM, 1019
van der Steen M, e65
van der Zalm MM, 572
van Faassen EE, 1077
Van Guilder GP, 403
Van Horn L, 313
Vanhoutte P, 525
van Montfrans GA, 1019
van Putte-Katier N, 572
Van Rossum TC, 255
VanTeeffelen JWGE, 261
van Wijk JAE, e158
Vasan RS, 869
Vecchione C, 652
Vechoropoulos M, 945
Veglio F, e26
Venkatesha S, 137
Verberk WJ, 1019
Verdecchia P, e21, 459
Verhovez A, e26
Versari D, 1063
Vesin C, e161
Vessières E, 248
Vidt DG, 854
Vink H, 261
Vío CP, 773
Virmani R, 219
Vlachopoulos C, 154

Waddell BJ, 579
Wake N, e168
Waki H, e23
Wakui H, 926
Wallace SML, 228
Walther T, e3
Wang G-L, 333
Wang J-G, 154, 181, 333, e59, e72, e74
Wang L, 69
Wang M, 219
Wang S, 116
Wang TJ, 869
Wang W-H, 643
Wang X, 368
Wärntges S, 964
Wassel-Fyr C, 474
Waters RP, 410
Watts S, 512
Weatherford ET, 844
Wedel H, e58
Wei Y, 384
Wesseling S, 1077
Westby CM, 403
Whaley-Connell AT, 384
Wilkinson IB, 154, 228
Williams B, 154
Williams GH, 31
Wilson S, e58
Witteman JCM, 585
Wong ND, 854
Wong TY, 617
Woodward M, e5
Wright JT Jr, 854
Wu Y, 991
Wyrwoll CS, 579

Xia Y, 269

Yagil C, 847
Yagil Y, 847
Yamamoto E, 519, 657
Yamashita T, 519, 657
Yang B-F, 643
Yang JJ, 130
Yang W, 116
Yang X-P, 130
Yang Y-S, e8, e25
Yao Z-J, 116
Yarnell J, 313
Yasmin, 228
Yerga-Woolwine S, 891, 1126
Yu X, 829
Yudovich R, 945

Zee RYL, 1114
Zhang J, 219
Zhang M, 255
Zhang Yan, 643
Zhang Ying, 686
Zhou B, 313
Zhou Q, 299
Ziegler CG, e156
Zimarino M, 325
Zintzaras E, 557
Zucker IH, 904